

10/634914

FILE 'USPATFULL' ENTERED AT 16:35:24 ON 09 NOV 2005  
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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 8 Nov 2005 (20051108/PD)  
FILE LAST UPDATED: 8 Nov 2005 (20051108/ED)  
HIGHEST GRANTED PATENT NUMBER: US6964061  
HIGHEST APPLICATION PUBLICATION NUMBER: US2005246811  
CA INDEXING IS CURRENT THROUGH 8 Nov 2005 (20051108/UPCA)  
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 8 Nov 2005 (20051108/PD)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2005  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2005

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>>> publications, starting in 2001, for the inventions covered in <<<  
>>> USPATFULL. A USPATFULL record contains not only the original <<<  
>>> published document but also a list of any subsequent <<<  
>>> publications. The publication number, patent kind code, and <<<  
>>> publication date for all the US publications for an invention <<<  
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<  
>>> records and may be searched in standard search fields, e.g., /PN, <<<  
>>> /PK, etc. <<<

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>>> classifications, or claims, that may potentially change from <<<  
>>> the earliest to the latest publication. <<<

This file contains CAS Registry Numbers for easy and accurate  
substance identification.

L1 14 SEA ABB=ON PLU=ON BURNIE J?/AU  
L2 235 SEA ABB=ON PLU=ON MATTHEWS R?/AU  
L3 11 SEA ABB=ON PLU=ON L1 AND L2  
L4 1 SEA ABB=ON PLU=ON (L1 OR L2) AND (CHLAMYDIA OR (CHLAMYDIA  
OR C) (W) PNEUMONIAE)  
L5 11 SEA ABB=ON PLU=ON L3 OR L4

L5 ANSWER 1 OF 11 USPATFULL on STN  
ACCESSION NUMBER: 2005:137518 USPATFULL  
TITLE: Treatment of micro-organism infection  
INVENTOR(S): **Burnie, James Peter**, Cheshire, UNITED  
KINGDOM  
**Matthews, Ruth Christine**, Cheshire,  
UNITED KINGDOM  
PATENT ASSIGNEE(S): NeuTec Pharma Plc, Manchester, UNITED KINGDOM, M13  
9WL (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005118162	A1	20050602
APPLICATION INFO.:	US 2003-496507	A1	20021113 (10)
	WO 2002-GB5135		20021113

	NUMBER	DATE
Searcher	:	Shears 571-272-2528

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 PRIORITY INFORMATION: GB 2003-127983 20011122  
 DOCUMENT TYPE: Utility  
 FILE SEGMENT: APPLICATION  
 LEGAL REPRESENTATIVE: ROTHWELL, FIGG, ERNST & MANBECK, P.C., 1425 K  
 STREET, N.W., SUITE 800, WASHINGTON, DC, 20005, US  
 NUMBER OF CLAIMS: 15  
 EXEMPLARY CLAIM: 1-20  
 NUMBER OF DRAWINGS: 1 Drawing Page(s)  
 LINE COUNT: 1185  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention is concerned with novel antibodies,  
 medicaments, pharmaceutical packs, methods of manufacture of  
 medicaments and methods for the treatment of micro-organism  
 infections, particularly for the treatment of Staphylococcal  
 infections such as *S. aureus* infections including MRSA infections.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 11 USPATFULL on STN  
 ACCESSION NUMBER: 2004:39265 USPATFULL  
 TITLE: Medicament  
 INVENTOR(S): Burnie, James P., Alderley Edge, UNITED  
 KINGDOM  
 Matthews, Ruth C., Alderley Edge, UNITED  
 KINGDOM  
 PATENT ASSIGNEE(S): NeuTec Pharma plc, Manchester, UNITED KINGDOM  
 (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004029806	A1	20040212
APPLICATION INFO.:	US 2003-634914	A1	20030806 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2001-889314, filed on 20 Nov 2001, PENDING A 371 of International Ser. No. WO 2000-GB237, filed on 28 Jan 2000, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1999-2555	19990205
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	PILLSBURY WINTHROP, LLP, P.O. BOX 10500, MCLEAN, VA, 22102	
NUMBER OF CLAIMS:	3	
EXEMPLARY CLAIM:	1	
LINE COUNT:	792	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention concerns treatment, prevention and diagnosis  
 of infection due to *Chlamydia pneumoniae* and, in  
 particular, to the prevention and treatment of atherosclerosis,  
 including coronary atherosclerosis, caused by same.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 11 USPATFULL on STN  
 ACCESSION NUMBER: 2003:173257 USPATFULL  
 TITLE: Treatment and diagnosis of infections of gram  
 positive cocci

10/634914

INVENTOR(S): **Burnie, James Peter**, Alderley Edge,  
UNITED KINGDOM  
**Matthews, Ruth Christine**, Alderley Edge,  
UNITED KINGDOM  
PATENT ASSIGNEE(S): NeuTec Pharma plc., Manchester, UNITED KINGDOM  
(non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003119101	A1	20030626
	US 6881410	B2	20050419
APPLICATION INFO.:	US 2002-54968	A1	20020125 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 1999-214307, filed on 4 Jan 1999, PENDING A 371 of International Ser. No. WO 1997-GB1830, filed on 7 Jul 1997, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1996-14274	19960706
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	PILLSBURY WINTHROP, LLP, P.O. BOX 10500, MCLEAN, VA, 22102	
NUMBER OF CLAIMS:	41	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	3 Drawing Page(s)	
LINE COUNT:	1169	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides bacterial and fungal ABC transporter proteins, immunogenic fragments thereof, neutralising agents specific thereto and binding agents specific thereto for therapeutic and diagnostic use, together with diagnostic test methods, methods of same and kits for performing same. Also provided are immunodominant conserved antigens from gram positive staphylococci, together with neutralising and binding agents specific thereto for use in therapy and diagnosis, and methods of same. Also provided are Staphylococcal holomogues of IstA and IstB and immunogenic fragments thereof, and their uses in methods of treatment and diagnosis of the human or animal body.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 11 USPATFULL on STN  
ACCESSION NUMBER: 2003:95810 USPATFULL  
TITLE: Treatment and diagnosis of infections of gram positive cocci  
INVENTOR(S): **Burnie, James Peter**, Alderley Edge,  
UNITED KINGDOM  
**Matthews, Ruth Christine**, Alderley Edge,  
UNITED KINGDOM  
PATENT ASSIGNEE(S): NeuTec Pharma plc, Manchester, UNITED KINGDOM  
(non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6544516	B1	20030408
	WO 9801154		19980115
APPLICATION INFO.:	US 1999-214307		19990104 (9)
	WO 1997-GB1830		19970707

Searcher : Shears 571-272-2528

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1996-14274	19960706
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Housel, James	
ASSISTANT EXAMINER:	Winkler, Ulrike	
LEGAL REPRESENTATIVE:	Pillsbury Winthrop LLP	
NUMBER OF CLAIMS:	1	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	3 Drawing Figure(s); 3 Drawing Page(s)	
LINE COUNT:	991	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides bacterial and fungal ABC transporter proteins, immunogenic fragments thereof, neutralizing agents specific thereto and binding agents specific thereto for therapeutic and diagnostic use, together with diagnostic test methods, methods of same and kits for performing same. Also provided are immunodominant conserved antigens from gram positive staphylococci, together with neutralising and binding agents specific thereto for use in therapy and diagnosis, and methods of same. Also provided are Staphylococcal homologues of IstA and IstB and immunogenic fragment thereof, and their uses in methods of treatment and diagnosis of the human or animal body.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 5 OF 11 USPATFULL on STN

ACCESSION NUMBER: 2003:93784 USPATFULL  
 TITLE: Epitopes of shigella like toxin and their use as vaccine and in diagnosis  
 INVENTOR(S): **Burnie, James Peter**, Alderley Edge, UNITED KINGDOM  
**Matthews, Ruth Christine**, Alderley Edge, UNITED KINGDOM  
 PATENT ASSIGNEE(S): NeuTech Pharma PLC, Manchester, UNITED KINGDOM (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003065145	A1	20030403
APPLICATION INFO.:	US 2002-157240	A1	20020530 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2000-463129, filed on 20 Jan 2000, GRANTED, Pat. No. US 6410024		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Pillsbury Winthrop LLP, Intellectual Property Group, 1600 Tysons Boulevard, McLean, VA, 22102		
NUMBER OF CLAIMS:	18		
EXEMPLARY CLAIM:	1		
LINE COUNT:	540		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention concerns immunogenic epitopes of Shigella-like toxins (SLTs), particularly the Shigella-like toxin of E. coli O157:H7, their use as immunogens and in treatment or diagnosis, agents (for example antibodies and antigen-binding fragments) which specifically neutralise them, their use in treatment and diagnosis, and methods for same.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 11 USPATFULL on STN

ACCESSION NUMBER: 2002:152208 USPATFULL  
 TITLE: Epitopes of shigella like toxin and their use as vaccine and in diagnosis  
 INVENTOR(S): **Burnie, James Peter**, Alderley Edge, UNITED KINGDOM  
**Matthews, Ruth Christine**, Alderley Edge, UNITED KINGDOM  
 PATENT ASSIGNEE(S): NeuTech Pharma PLC, Manchester, UNITED KINGDOM (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6410024	B1	20020625
	WO 9905169		19990204
APPLICATION INFO.:	US 2000-463129		20000120 (9)
	WO 1998-GB2156		19980717
			20000120 PCT 371 date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1997-15177	19970721
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Smith, Lynette R. F.	
ASSISTANT EXAMINER:	Portner, Ginny Allen	
LEGAL REPRESENTATIVE:	Pillsbury Winthrop LLP	
NUMBER OF CLAIMS:	6	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 0 Drawing Page(s)	
LINE COUNT:	463	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention concerns immunogenic epitopes of Shigella-like toxins (SLTs), particularly the Shigella-like toxin of E. coli 0157:H7, their use as immunogens and in treatment or diagnosis, agents (for example antibodies and antigen-binding fragments) which specifically neutralise them, their use in treatment and diagnosis, and methods for same.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 11 USPATFULL on STN

ACCESSION NUMBER: 1999:7145 USPATFULL  
 TITLE: Diagnosis and treatment of infections due to Streptococci and Enterococci  
 INVENTOR(S): **Burnie, James Peter**, Alderley Edge, United Kingdom  
**Matthews, Ruth Christine**, Alderley Edge, United Kingdom  
 PATENT ASSIGNEE(S): NeuTec Pharma plc, United Kingdom (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5861157		19990119
APPLICATION INFO.:	US 1996-687956		19960729 (8)

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1994-1689	19940128
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Caputa, Anthony C.	
ASSISTANT EXAMINER:	Navarro, Mark	
LEGAL REPRESENTATIVE:	Cushman Darby & Cushman IP Group of Pillsbury Madison & Sutro LLP	
NUMBER OF CLAIMS:	13	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	11 Drawing Figure(s); 11 Drawing Page(s)	
LINE COUNT:	2243	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides a purified bacterial protein expressed during infection due to streptococci or enterococci and isolated from human sera, together with immunogenic fragments, analogs, inhibitors, antibodies and antigenic fragments specific thereto. Also provided is a DNA sequence coding for a bacterial protein or an immunogenic fragment or an analogue thereof expressed during infection due to Streptococci or Enterococci, together with homologues thereof, together with vectors, probes and inhibitors therefor. Also provided is fibronectin or an immunogenic fragment thereof or an analogue thereof or an antibody thereto or an antigen binding fragment thereof when used in a method of treatment or diagnosis of the human or animal body for infection due to Streptococci or Enterococci. Also provided are antibodies specific to HSP 90 or immunogenic fragments or analogues thereof for use in a method of diagnosis or treatment of the human or animal body of infection due to streptococci or enterococci due to any one of the group of *S.oralis*, *S.gordonii*, *S.sanguis*.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 8 OF 11 USPATFULL on STN

ACCESSION NUMBER: 1998:79314 USPATFULL  
 TITLE: Stress protein epitopes  
 INVENTOR(S): **Burnie, James Peter**, Wilmslow, Great Britain  
**Matthews, Ruth Christine**, Wilmslow, Great Britain  
 PATENT ASSIGNEE(S): NeuTec Pharma Plc, United Kingdom (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5777083		19980707
	WO 9404676		19940303
APPLICATION INFO.:	US 1995-387790		19950410 (8)
	WO 1993-GB1745		19930817
			19950410 PCT 371 date
			19950410 PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1992-17542	19920818
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	

10/634914

PRIMARY EXAMINER: Housel, James C.  
ASSISTANT EXAMINER: Portner, Ginny Allen  
LEGAL REPRESENTATIVE: Cushman Darby & Cushman IP Group of Pillsbury  
Madison & Sutro  
NUMBER OF CLAIMS: 12  
EXEMPLARY CLAIM: 1  
LINE COUNT: 846

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A functional epitope which is purified from human HSP 90 or which is synthesised to correspond to such a purified epitope, which is, if purified, unchanged or changed by substitution of selected amino acids and if synthesised is identical to a purified epitope or differs from a purified epitope by substitution of selected amino acids, and which cross-reacts with an antibody raised against a stress protein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 9 OF 11 USPATFULL on STN

ACCESSION NUMBER: 97:104280 USPATFULL  
TITLE: Fungal stress proteins  
INVENTOR(S): **Burnie, James Peter**, Wilmslow, United Kingdom  
**Matthews, Ruth Christine**, Wilmslow, United Kingdom  
PATENT ASSIGNEE(S): The Victoria University of Manchester, United Kingdom (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5686248		19971111
APPLICATION INFO.:	US 1996-672514		19960628 (8)
RELATED APPLN. INFO.:	Division of Ser. No. US 1994-357264, filed on 13 Dec 1994, now patented, Pat. No. US 5541077 which is a continuation of Ser. No. US 1993-152669, filed on 16 Nov 1993, now abandoned which is a division of Ser. No. US 1991-663897, filed on 14 Mar 1991, now patented, Pat. No. US 5288639, issued on 22 Feb 1994		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1989-15019	19890630
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Sisson, Bradley L.	
LEGAL REPRESENTATIVE:	Cushman Darby & Cushman IP Group of Pillsbury Madison & Sutro	
NUMBER OF CLAIMS:	4	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	7 Drawing Figure(s); 7 Drawing Page(s)	
LINE COUNT:	915	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A polypeptide sequence from *Candida albicans* is described which has significant sequence homology with known stress proteins from other organisms, particularly the heat shock protein hsp 90 of *Saccharomyces cerevisiae*. Corresponding DNA sequences are also described, together with antibodies raised against fragments of the sequence. The polypeptide and DNA sequences and antibodies provide

Searcher : Shears 571-272-2528

10/634914

separate means for the diagnosis and/or treatment of fungal, particularly Candida, infections.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 10 OF 11 USPATFULL on STN

ACCESSION NUMBER: 96:67899 USPATFULL

TITLE: Fungal stress proteins

INVENTOR(S): **Burnie, James P.**, Wilmslow, United Kingdom

**Matthews, Ruth C.**, Wilmslow, United Kingdom

PATENT ASSIGNEE(S): The Victoria University of Manchester, Manchester, England (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5541077		19960730
APPLICATION INFO.:	US 1994-357264		19941213 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1993-152669, filed on 16 Nov 1993, now abandoned which is a division of Ser. No. US 1991-663897, filed on 14 Mar 1991, now patented, Pat. No. US 5288639, issued on 22 Feb 1994		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1989-15019	19890630
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Ceperley, Mary E.	
LEGAL REPRESENTATIVE:	Cushman, Darby & Cushman	
NUMBER OF CLAIMS:	5	
EXEMPLARY CLAIM:	1,2	
NUMBER OF DRAWINGS:	7 Drawing Figure(s); 7 Drawing Page(s)	
LINE COUNT:	916	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A polypeptide sequence from Candida albicans is described which has significant sequence homology with known stress proteins from other organism, particularly the heat shock protein hsp 90 of Sacchomyces cerevisiae. Corresponding DNA sequences are also described, together with antibodies raised against fragments of the sequence. The polypeptide and DNA sequences and antibodies provide separate means for the diagnosis and/or treatment of fungal, particularly Candida, infections.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 11 OF 11 USPATFULL on STN

ACCESSION NUMBER: 94:15663 USPATFULL

TITLE: Fungal stress proteins

INVENTOR(S): **Burnie, James P.**, Wilmslow, United Kingdom

**Matthews, Ruth C.**, Wilmslow, United Kingdom

PATENT ASSIGNEE(S): The Victoria University of Manchester, Manchester, England (non-U.S. corporation)

NUMBER	KIND	DATE
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Searcher : Shears 571-272-2528



10/634914

PATENT INFORMATION:	US 5288639	19940222	
	WO 9100351	19910110	
APPLICATION INFO.:	US 1991-663897	19910314	(7)
	WO 1990-GB1021	19900702	
		19910314	PCT 371 date
		19910314	PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1989-15019	19890630
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Wax, Robert A.	
ASSISTANT EXAMINER:	Bugaisky, Gabriele E.	
LEGAL REPRESENTATIVE:	Cushman, Darby & Cushman	
NUMBER OF CLAIMS:	11	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	7 Drawing Figure(s); 7 Drawing Page(s)	
LINE COUNT:	830	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A polypeptide sequence from *Candida albicans* is described which has significant sequence homology with known stress proteins from other organisms, particularly the heat shock protein hsp 90 of *Sacchromyces cerevisiae*. Corresponding DNA sequences are also described, together with antibodies raised against fragments of the sequence. The polypeptide and DNA sequences and antibodies provide separate means for the diagnosis and/or treatment of fungal, particularly *Candida*, infections.

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L1	14	SEA ABB=ON	PLU=ON	BURNIE J?/AU
L2	235	SEA ABB=ON	PLU=ON	MATTHEWS R?/AU
L3	11	SEA ABB=ON	PLU=ON	L1 AND L2
L4	1	SEA ABB=ON	PLU=ON	(L1 OR L2) AND (CHLAMYDIA OR (CHLAMYDIA OR C) (W) PNEUMONIAE)
L5	11	SEA ABB=ON	PLU=ON	L3 OR L4

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FILE LAST UPDATED: 8 Nov 2005 (20051108/ED)  
HIGHEST GRANTED PATENT NUMBER: US6964061  
HIGHEST APPLICATION PUBLICATION NUMBER: US2005246811  
CA INDEXING IS CURRENT THROUGH 8 Nov 2005 (20051108/UPCA)  
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 8 Nov 2005 (20051108/PD)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2005  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2005

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substance identification.